

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application.

Listing of Claims:

1 Claim 1. (*Currently Amended*) A heat radiating sheet comprising:
2 a ~~flexible~~ heat absorbing layer having heat conductivity with a thickness from 0.3 mm to
3 1 mm;
4 a ~~flexible~~ heat radiating film formed on the front surface of the heat absorbing layer with
5 a thickness from 0.1 mm to 0.15 mm and having the effect of radiating infrared rays; and
6 an adhesive layer ~~consisting of~~ comprising a heat conductive adhesive agent and formed
7 on the rear surface of the heat absorbing layer for attaching the heat absorbing layer to a heat
8 generator,
9 wherein the heat radiating sheet has flexibility.

1 Claim 2. (*Original*) A heat radiating sheet according to claim 1, wherein the heat
2 radiating film having the effect of radiating infrared rays is a coating film formed by coating a
3 liquid containing silicon dioxide and aluminum oxide.

1 Claim 3. (*Original*) A heat radiating sheet according to claim 1, wherein the heat
2 radiating film having the effect of radiating infrared rays is a coating film formed by coating an
3 emulsion compound containing kaolin.

Claims 4-6 (*Canceled*)

1 Claim 7. (*New*) A heat radiating sheet comprising:

2 a heat absorbing layer with a front surface and a rear surface, the heat absorbing layer
3 having a thickness from 0.3 mm to 1 mm and being adapted to conduct heat;

4 a heat radiating film formed on the front surface of the heat absorbing layer with a
5 thickness from 0.1 mm to 0.15 mm and being adapted to radiate infrared rays and provide
6 cooling; and

7 an adhesive layer formed on the rear surface of the heat absorbing layer, the adhesive
8 layer comprising a heat conductive adhesive agent and being adapted to facilitate attachment of
9 the heat absorbing layer to an external surface,

10 wherein the heat radiating sheet has flexibility and is adapted to effect cooling of the
11 external surface when attached to the external surface.

1 Claim 8. (*New*) A heat radiating sheet according to claim 7, wherein the heat radiating
2 film is a coating film formed by coating a liquid containing silicon dioxide and aluminum oxide.

1 Claim 9. (*New*) A heat radiating sheet according to claim 7, wherein the heat radiating
2 film is a coating film formed by coating an emulsion compound containing kaolin.